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Michael L. Culotta

Name

Signature

June 28, 2004

Date of Signature



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Bendicht U. Pauli et al.

Filed: February 17, 2004

Serial No.: 10/779,949

For: Calcium-Activated Chloride Channel Proteins And Their Use In Anti-Metastatic Therapy

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313-1450

Sir:

Applicants wish to make of record the following references under the provisions of 37 C.F.R. §1.97 (legible copies of the references are enclosed).

Abdel-Ghany et al.

Gruber et al.

Kerem et al.

Welsh et al.

Please see attached form PTO/SB/08A for a listing of the references.

It is believed no fee is due with this *Information Disclosure Statement*. If a fee is due, please charge deposit account number 08-2442.

The person making this statement is the patent attorney who signs below on the basis of the information supplied by the inventor, and as the attorney associated with the filing and prosecution of this application (37 CFR 1.56(a)).

Respectfully submitted,

By:

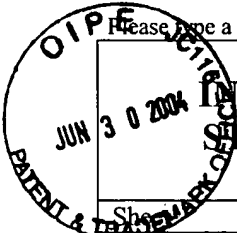
John D. Lopinski, Reg. No. 50,846

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Date: June 28, 2004



INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(Use as many sheets as necessary)

Application Number	10/779,949
Filing Date	February 17, 2004
First Named Inventor	Bendicht U. Pauli et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	18617.0081

Sheet

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		ABDEL-GHANY, MOSSAAD, HUNG-CHI CHENG, RANDOLPH C. ELBLE, HAIQUN LIN, JOHN DIBIASIO, AND BENDICHT U. PAULI, "The Interacting Binding Domains Of The β_4 Integrin And Calcium-Activated Chloride Channels (CLCAs) In Metastasis," <u>The Journal Of Biological Chemistry</u> , December 5, 2003, Pages 49406-49416, Volume 278, Number 49, JBC Papers In Press.	
		GRUBER, ACHIM D., KEVIN D. SCHREUR, HONG-LONG JI, CATHERINE M. FULLER, AND BENDICHT U. PAULI, "Molecular Cloning And Transmembrane Structure Of hCLCA2 From Human Lung, Trachea, And Mammary Gland," <u>Am. J. Physiol.</u> , 1999, Pages C1261-C1270, Volume 276.	
		KEREM, BAT-SHEVA, JOHANNA M. ROMMENS, JANET A. BUCHANAN, DANUTA MARKIEWICZ, TARA K. COX, ARAVINDA CHAKRAVARTI, MANUEL BUCHWALD, AND LAP-CHEE TSUI, "Identification Of The Cystic Fibrosis Gene: Genetic Analysis," <u>Science</u> , September 8, 1989, Pages 1073-1080, Volume 245.	
		WELSH, MICHAEL J. AND ALAN E. SMITH, "Molecular Mechanisms Of CFTR Chloride Channel Dysfunction In Cystic Fibrosis," <u>Cell</u> , July 2, 1993, Pages 1251-1254, Volume 73.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number. ² Applicant is to place a check mark here if English Translation is attached.

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